

FIG. 1

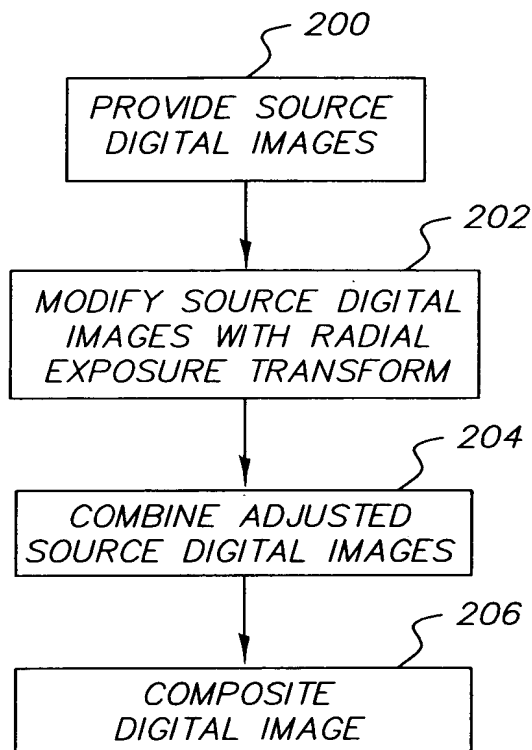


FIG. 2

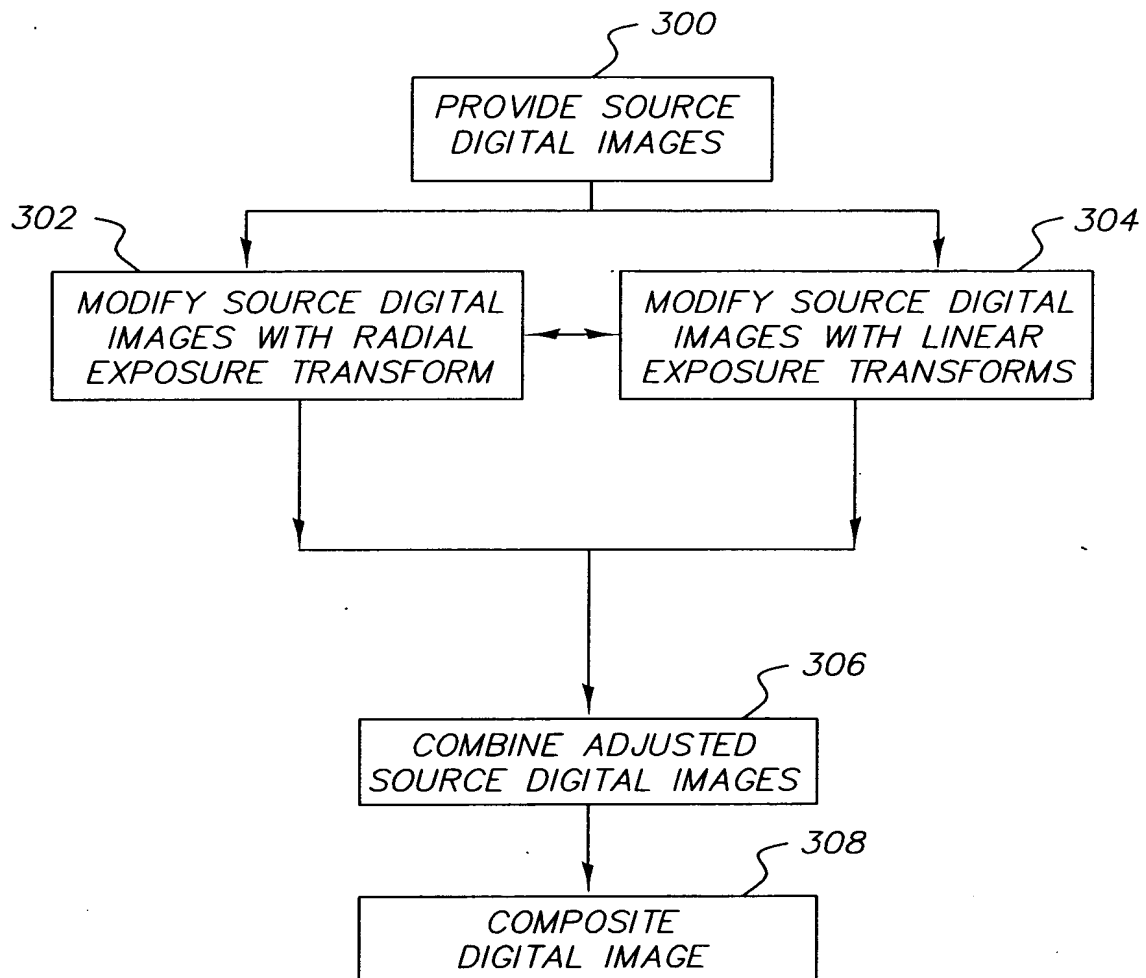


FIG. 3

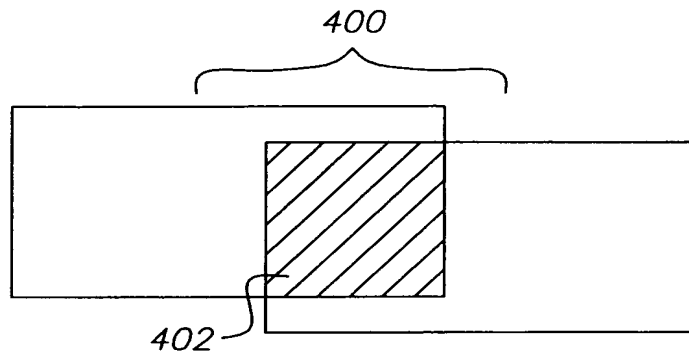


FIG. 4A

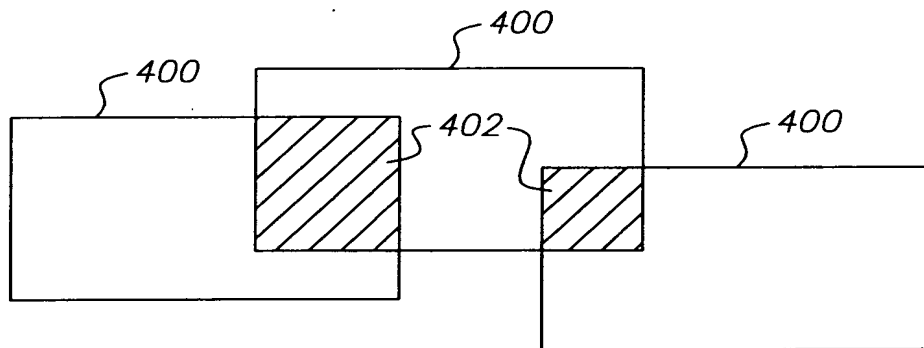


FIG. 4B

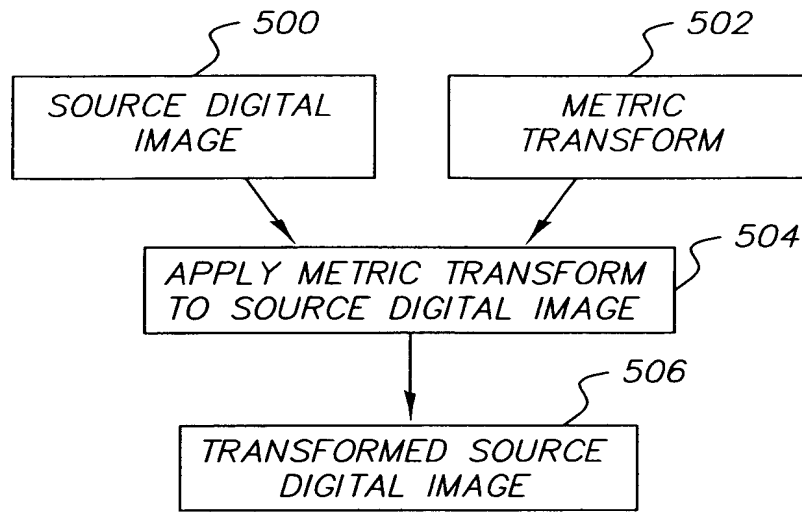


FIG. 5A

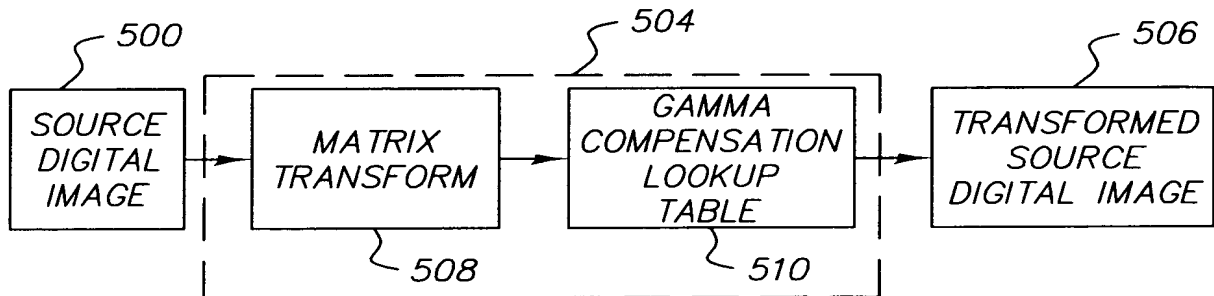


FIG. 5B

A diagram illustrating a coordinate system for a tilted plane. A horizontal plane 700 is shown. A tilted plane 702 is shown, intersecting plane 700 along a line. A point on plane 700 is labeled $(0,0)$ 706. A point on plane 702 is labeled $(0,0)$ 708. A vector u is shown along the intersection line, and a vector v is shown perpendicular to it. A vector f is shown from the origin on plane 700 to a point on plane 702. The angle between the intersection line and the vector f is labeled α_i . The angle between the vector f and the normal to plane 702 is labeled β_i . A dashed line is shown from the origin on plane 700 to the point on plane 702. A bracket labeled 710 is shown along the intersection line. A bracket labeled 714 is shown along the vector f . A bracket labeled 704 is shown along the intersection line. A bracket labeled 708 is shown along the vector x . A bracket labeled 710 is shown along the vector y .

FIG. 7

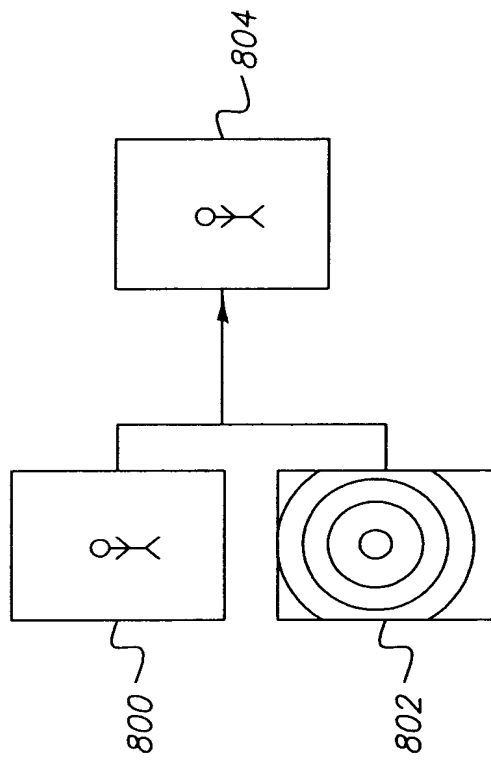


FIG. 8

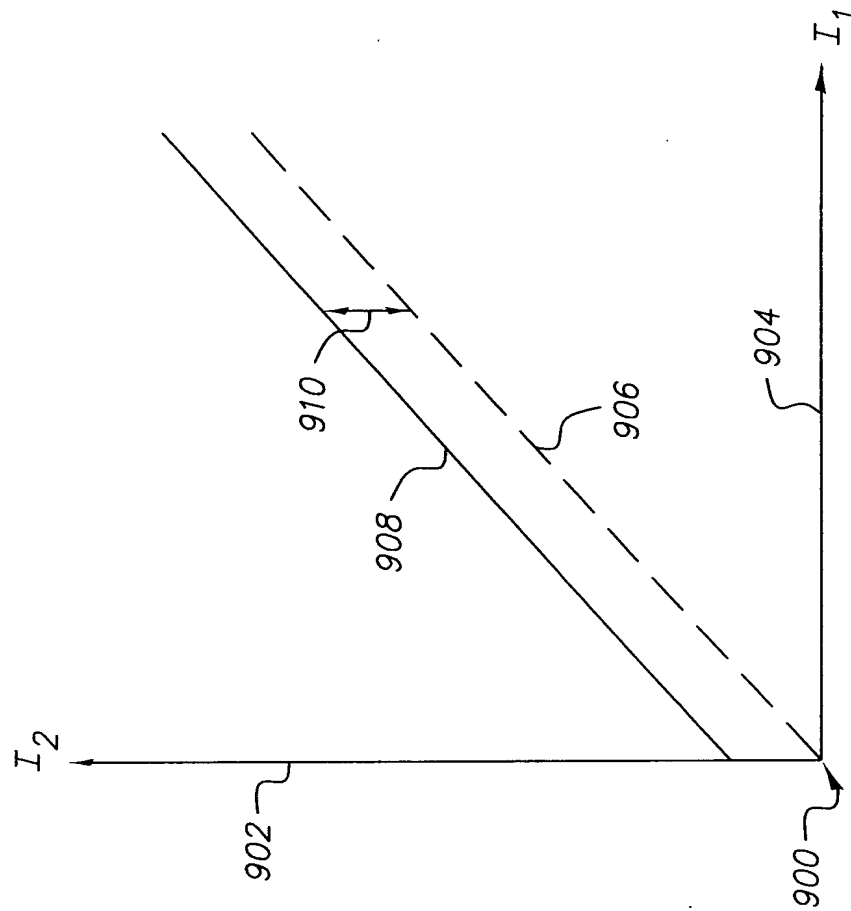


FIG. 9

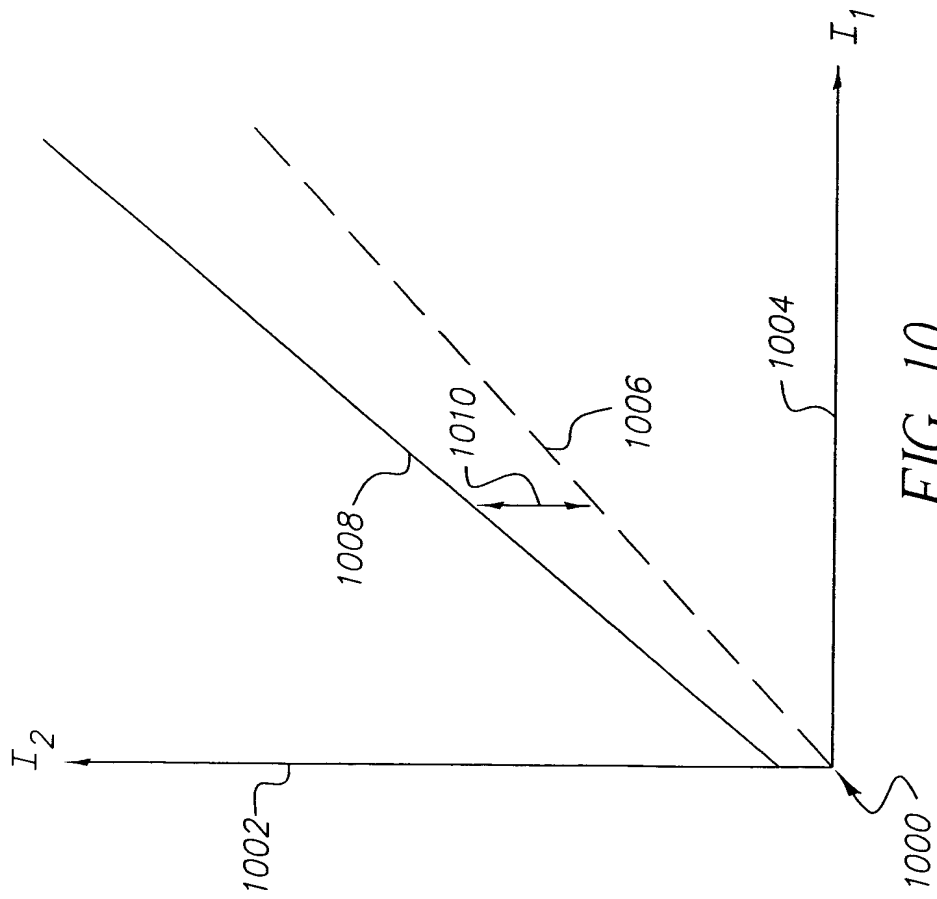
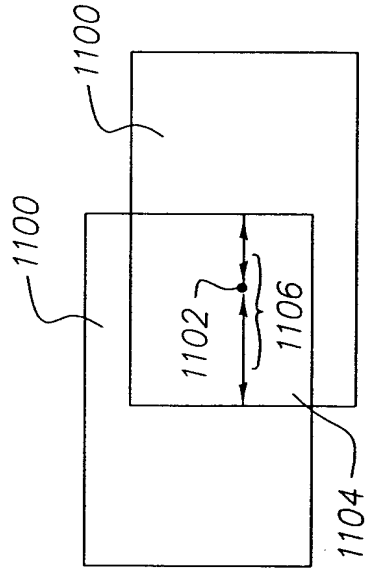


FIG. 11



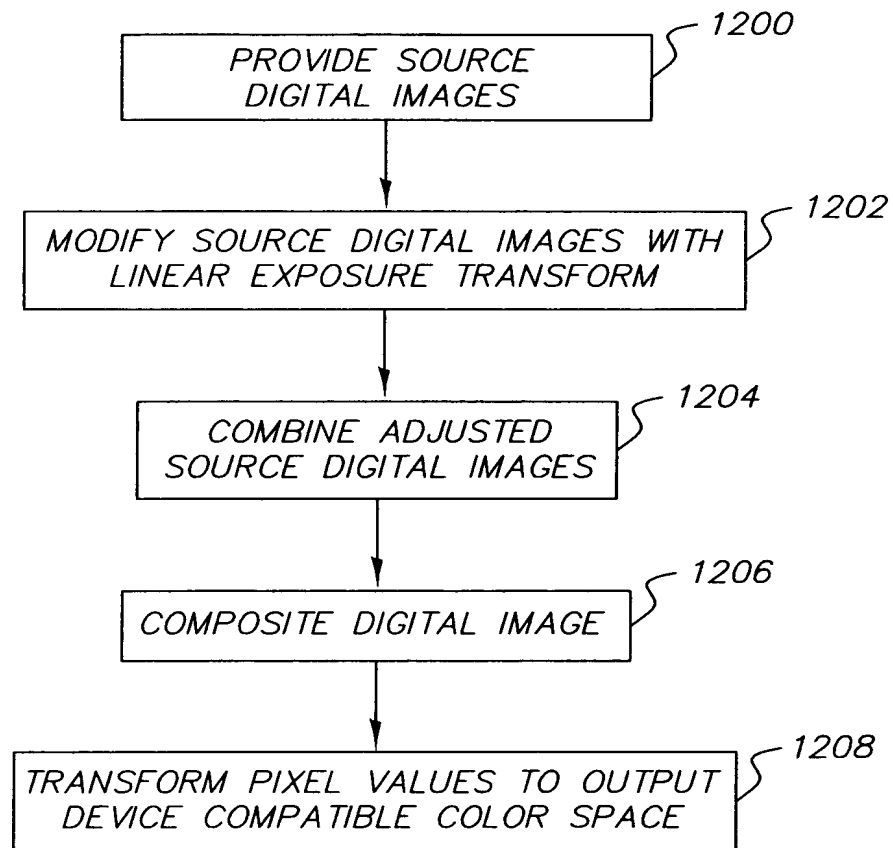


FIG. 12

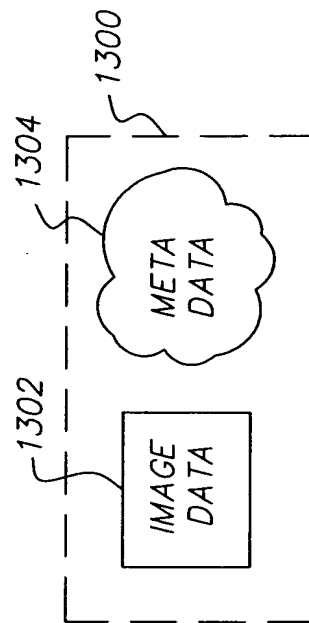


FIG. 13A

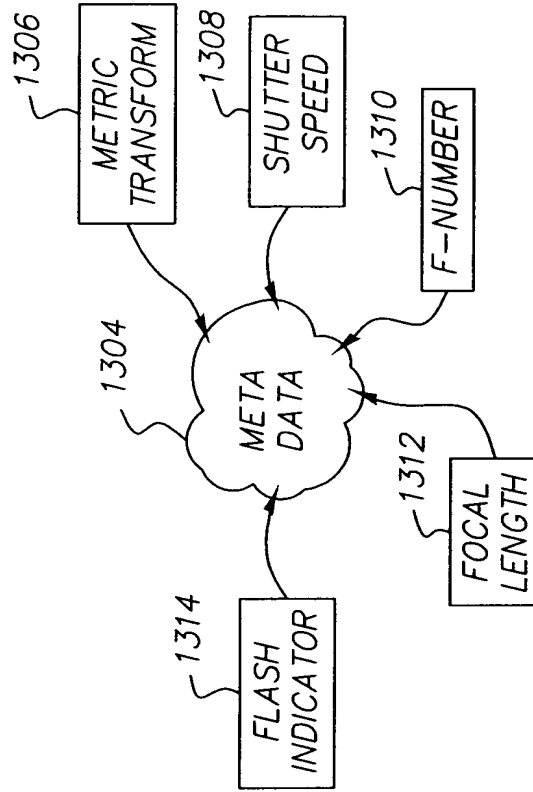


FIG. 13B